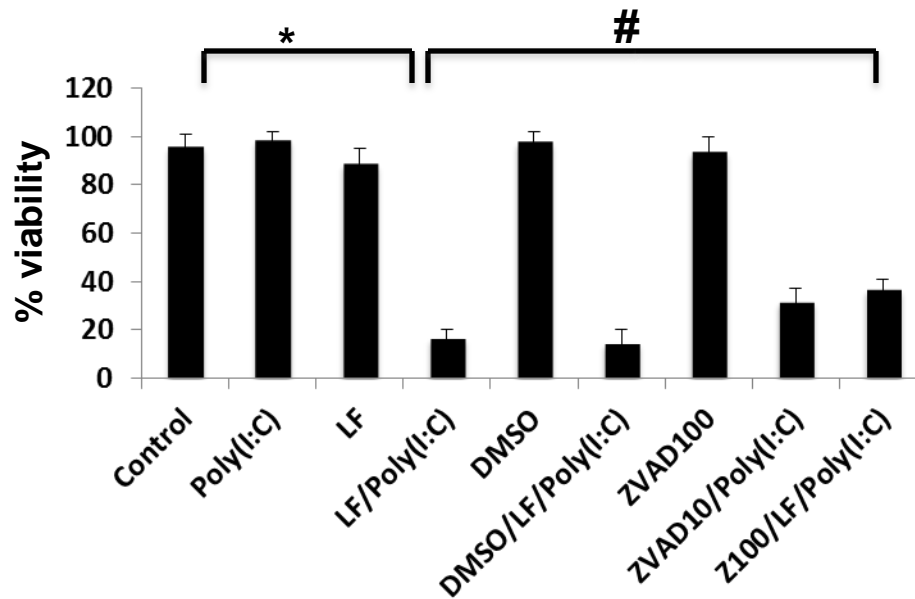


## Trypan Blue Viability assay FLIP<sup>-/-</sup> MEFs



**Additional file 2. Viability of FLIP<sup>-/-</sup> MEFs as assessed by Trypan Blue dye exclusion is reduced by treatment with LF/poly(I:C).** Percent of FLIP<sup>-/-</sup> MEF cells excluding Trypan Blue dye was assessed after 14 hours treatment with medium alone, dimethyl sulfoxide (DMSO), LF (8  $\mu$ l), poly(I:C) (6  $\mu$ g/ml), or LF/poly(I:C) with or without z-VAD-fmk (10 or 100  $\mu$ M).  $p < 0.05$ , \*, LF/poly(I:C) significantly reduced viability compared to untreated cells, #,  $p < 0.05$ , 100  $\mu$ M z-VAD-fmk significantly inhibits LF/poly(I:C) induced cell death.